	Hits	Search Text
1	6	combust$3 with radiation with AC
2	181	combust$3 with (sensor$2 or radiation or UV or IR or infra-red or detector$2) with (AC or algorithm$2)
3	93	(combust$3 with (sensor$2 or radiation or UV or IR or infra-red or detector$2) with (AC or algorithm$2)) and (algorithm$2 or program$2)
4	2	("6389330").PN.
5	2	("6389330").PN.
6	19	combust$3 and post-flame and (sensor$2 or detector$2)
7	6	(combust$3 and post-flame and (sensor$2 or detector$2)) and algorithm$2
8	4214	combust$3 and (sensor$2 or detector$2) and algorithm$2
9	1166	(combust$3 and (sensor$2 or detector$2) and algorithm$2) and (AC or fluctuat$4)
10	491	((combust$3 and (sensor$2 or detector$2) and algorithm$2) and (AC or fluctuat$4)) and AC
11	491	(((combust$3 and (sensor$2 or detector$2) and algorithm$2) and (AC or fluctuat$4)) and AC) and combust$4
12	326	((((combust$3 and (sensor$2 or detector$2) and algorithm$2) and (AC or fluctuat$4)) and AC) and combust$4) and frequenc$3
13	491	((combust$3 and (sensor$2 or detector$2) and algorithm$2) and (AC or fluctuat$4)) and "AC"
14	491	((combust$3 and (sensor$2 or detector$2) and algorithm$2) and (AC or fluctuat$4)) and "AC "
15	162	(((combust$3 and (sensor$2 or detector$2) and algorithm$2) and (AC or fluctuat$4)) and "AC ") and alternate

	Hits	Search Text
16	35618	combust$3 with (sensor$2 or detector$2)
17	681	(combust$3 with (sensor$2 or detector$2)) and (AC and DC)
18	103	((combust$3 with (sensor$2 or detector$2)) and (AC and DC)) and algorithm$2
19	252	(combust$3 with (sensor$2 or detector$2)) and (AC near3 (function or shape or frequenc$3 or component$2))
20	192	((combust$3 with (sensor$2 or detector$2)) and (AC near3 (function or shape or frequenc$3 or component$2))) and (function$2 or equation$2 or algorithm$2)
21	2	("4691196").PN.
22	2	("3689773").PN.
23	3	("4039844").PN.
24	11	(time near2 domain) with (frequency near2 domain) with (combust$4 or flame or post-flame)
25	2	(unburn$4 near3 carbon) with radiation with (sensor$2 or detector$2)
26	2	post-flame with radiation with (sensor$2 or detector$2)
27	2	"2002109096"
28	0	"2002/109096"
29	2	("2002109096").PN.
30	0	"US2002109096"

	Hits	Search Text
31	9	"1233386"
32	37	(fly near2 ash) with sensor$2
33	4	("4435149").PN.
34	2	("5961314").PN.
35	2	("6389330").PN.
36	7099	((700/274,266) or (431/14,79,12,75,76,18) or (250/554,339.15) or (374/142) or (324/671) or (422/78,80,307,305)).CCLS.
37	3034	(((700/274,266) or (431/14,79,12,75,76,18) or (250/554,339.15) or (374/142) or (324/671) or (422/78,80,307,305)).CCLS.) and (combust$4 or flame or "post-flame")
38	1163	((((700/274,266) or (431/14,79,12,75,76,18) or (250/554,339.15) or (374/142) or (324/671) or (422/78,80,307,305)).CCLS.) and (combust$4 or flame or "post-flame")) and sensor$2
39	455	(((((700/274,266) or (431/14,79,12,75,76,18) or (250/554,339.15) or (374/142) or (324/671) or (422/78,80,307,305)).CCLS.) and (combust$4 or flame or "post-flame")) and sensor$2) and (frequenc$3 or radiat$4)